## THE UNITED STATES PATENT AND TRADEMARK OFFICE

## REVOCATION AND NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS

1. Thomas M. Gage. Agent In-Fact of Kimberly-Clark Worldwide, Inc., the Assignee of the entire right, title, and interest in the U.S. Patent Application(s) and/or Patent(s) identified on the attached Schedule A. bereby revoke all previous powers of attorney or authorizations of agent given and do hereby appoint the attorneys or agents associated with the following Customer Number, with full power of substitution and revocation, to prosecute and transact all business in the Patent and Trademark Office connected therewith for the U.S. Patent Application(s) and/or Patent(s) listed in the attached Schedule A:

Customer Number: 45736

Please direct all correspondence in connection with said U.S. Patent Application(s) and/or Patent(s) to:

Customer Number: 45736

Respectfully submitted,

Date: 10-August - 2007

Thomas M. Gage
Agent-In-Fact

Kimberly-Clark Worldwide, Inc.

## THE UNITED STATES PATENT AND TRADEMARK OFFICE

## STATEMENT UNDER 37 CFR 3.73(b)

Kimberly-Clurk Worldwide, Inc., a Delaware Corporation, pursuant to 37 CFR 3.73(b), hereby states that it is the Assignee of the entire right, title, and interest in U.S. Patent Application(s) and/or Patent(s) on the attached Schedule A.

The entire rights, title, and interest in the aforementioned Patent Application(s) and/or Patent(s) were conveyed to. Kimberly-Clark Worldwide, Inc. via Assignment(s) recorded with the United States Patent and Trademark Office at the Reel/Frame Numbers on the attached Schedule. 4.

The undersigned, Thomas M. Gage, Agent-In-Fact, has full authorization to act on behalf of Assignee Kimberly-Clark Worldwide, Inc.

Respectfully submitted.

Date 10-August - 2007

Thomas M. Gage

Agent-In-Fact Kimberly-Clark Worldwide, Inc.

SCHEDULE A CHECKLIST						
Pub. No.	Pub. Date	App. No.	App. Date	Title	Current Owner/Assignee	Reel/Frame
					Kimberly-Clark Worldwide, Inc.	015772/0798
20040266887	12/30/2004	10/002 010	3/18/2004	Inhibition of exoprotein production using aromatic compositions in non- absorbent	working, Inc.	